AMENDMENTS TO THE SPECIFICATION

IN THE ABSTRACT OF THE DISCLOSURE:

Replace the Abstract of the Disclosure currently of record with the attached new Abstract of the Disclosure.

IN THE SPECIFICATION:

Page 1

Immediately above "BACKGROUND OF THE INVENTION", please insert the following new section:

CROSS REFERENCE TO RELATED APPLICATION

This Nonprovisional application claims priority under 35 U.S.C. § 119(a) on Patent Application No(s). 2002-303363 filed in Japan on October 17, 2002, the entire contents of which are hereby incorporated by reference.

Please amend the paragraph commencing at line 23 as follows:

In the previous era where there were few broadcasting satellites, reception of single signals from one satellite through one satellite broadcast receiver apparatus was only required. In accordance with the recent increase of broadcasting ~~satellites ,~~satellites, there is the growing need for a device that can receive a plurality of signals from one or more satellites through one satellite broadcast receiver apparatus.

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Please amend the paragraph commencing at line 14 as follows:

In other words, each of signals L1, R1, R2 and L2 has the frequency converted by LNA 11a, LNA 11b, LNA 11c and LNA 11d, respectively, BPF 12a, BPF 12b, BPF 12c and BPF 12d, respectively, and mixers 13a, 13b, 13c, and 13d, respectively, to be provided as signals L1', ~~R1'.~~R1′, R2' and L2', respectively.

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Please replace the paragraph commencing at line 11 as follows:

The present embodiment is described based on an example of selecting a desired signal from a plurality of signals from one or more satellites by combination of a logic signal and a constant voltage. A desired signal from a plurality of signals from one or more satellites may be selected just by a logic signal from a receiver. For example, if control microcomputer 18 is programmed so as to select frequency-converted signals L1', R1', R2' and L2' from one or more satellites when a logic signal of "0, 1, 0, 1, 0, 1, 0, ~~1,~~1″, "1, 0, 0, 1, 0, 1, 0, 1", "0, 1, 0, 1, 0, 1, 1, 0" and "1, 0, 0, 1, 0, 1, 1, 0" is input from the receiver, respectively, a desired signal can be selected from the satellite through usage of logic signals alone.